

[DOCUMENT OF ABSTRACT]

[ABSTRACT]

In the present invention, a dual panel type organic electroluminescent display device including: first and second substrates having a plurality of sub-pixels defined thereon, the first and second substrates being spaced apart from and opposing each other; an array element layer on the first substrate, the array element layer having a plurality of thin film transistors each corresponding to each sub-pixel; a first electrode on an entire inner surface of the second substrate; an organic light emitting layer beneath the first electrode; a second electrode beneath the organic light emitting layer, the second electrode corresponding to each sub-pixel; an electrical connecting pattern between the array element layer and the second electrode and connecting the thin film transistor and the second electrode, the electrical connecting pattern including a material having a plastic deformation property and having a first height; and a seal pattern formed in an edge portion of the first and second substrates and attaching the first and second substrates, wherein a first height of the electrical connecting pattern is smaller than an original height of the electrical connecting pattern measured before an attachment of the first and second substrates is provided.

Since the array element layer and the organic electroluminescent diode are connected using the electrical connecting pattern having a plastic deformation property, contact property between the array element layer and the electroluminescent layer is improved by the plastic deformation property of the electrical connecting pattern.

[REPRESENTATIVE FIGURE]

FIG. 4